

Water Sampling Log

Name of Building: Brass Castle School
 Building Owner: Washington Township Bd of Educ

Date Collected: 22-Mar-17
 Sample Collected by: PD McGuinness

Sample No.	Tap No.	Sample Type	Type of Outlet	Manufacturer		Time	Results (mg/L)	
							Cu	Pb
032217-01	1	1st	Bubber		Main Hallway - across from Main Office	06:38	0.067	ND
032217-02	2	1st	Bubber		Main Hallway - outside Room 106	06:39	0.034	ND
032217-03	3	1st	Bubber		Room 106	06:39	0.083	0.0097
032217-27	4	1st	Bubber		Main Hallway - outside Room 103	06:55	0.061	ND
032217-04	5	1st	Bubber		Room 101	06:40	0.031	ND
032217-05	6a	1st	Bubber		Nurse's Office, left side	06:42	0.098	ND
032217-26	6b	1st	Bubber		Nurse's Office, right side	06:42	0.10	0.0028
032217-06	7a	1st	Bubber		Room 99 - left side	06:49	0.078	ND
032217-07	7b	1st	Bubber		Room 99 - right side	06:49	0.095	ND
032217-08	8	1st	Bubber		Room 97	06:51	0.12	ND
032217-09	9	1st	Bubber		Main Hallway - outside Girls' Lavatory	06:58	0.056	ND
032217-10	10	1st	Bubber		Room 108	06:59	0.069	ND
032217-28	11	1st	Bubber		Main Hallway - outside Room 109	07:01	0.094	0.0033
032217-11	12	1st	Sink		Kitchen	07:03	0.14	ND
032217-12	13	1st	Hose Filler		Kitchen - Sprayer Hose	07:03	0.24	0.020
032217-13	14a	1st	Chiller	Elkay	Hallway to new wing - outside Cust. Closet, left	07:05	0.10	ND
032217-14	14b	1st	Chiller	Elkay	Hallway to new wing - outside Cust. Closet, right	07:05	0.096	ND
032217-15	15	1st	Sink		Faculty Lounge	07:07	0.070	ND
032217-16	16	1st	Sink		Room 206	07:09	0.11	ND
032217-17	17	1st	Sink		Room 207	07:09	0.076	ND

Sample Type: **1st:** First Draw sample collected after water sat in pipe between 8 and 18 hours
FL: Water flushed through tap for at least 2 minutes
ND: means Not Detected at or above the Reliability Detection Limit (RDL) of 0.0020 mg/L for Lead.

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							Cu	Pb
032217-18	18a	1st	Chiller	Elkay	Hallway - across from Rooms 206/207, left	07:11	0.10	ND
032217-19	18b	1st	Chiller	Elkay	Hallway - across from Rooms 206/207, right	07:11	0.087	ND
032217-20	19	1st	Sink		Room 208	07:13	0.19	0.0096
032217-21	20a	1st	Chiller	Elkay	Hallway - outside Room 205, left	07:14	0.11	ND
032217-22	20b	1st	Chiller	Elkay	Hallway - outside Room 205, right	07:14	0.071	ND
032217-24	21a	1st	Chiller	Elkay	Hallway - outside Room 201, left	07:16	0.12	ND
032217-25	21b	1st	Chiller	Elkay	Hallway - outside Room 201, right	07:16	0.096	ND

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Water Sampling Log

Name of Building: Port Colden School
 Building Owner: Washington Township Bd of Educ

Date Collected: 22-Mar-17
 Sample Collected by: PD McGuinness

Sample No.	Tap No.	Sample Type	Type of Outlet	Manufacturer		Time	Results (mg/L)	
							Cu	Pb
032217-42	1	1st	Sink		Kitchen	07:41	0.38	0.016
032217-43	2	1st	Hose		Kitchen	07:41	0.27	0.0037
032217-45	3	1st	Sink		Nurse's Office - bathroom sink, east side	07:44	0.21	ND
032217-46	4	1st	Bubbler		2nd Floor Hallway - across from Room 304	07:47	0.069	ND
032217-47	5	1st	Sink		Room 306	07:49	0.068	ND
032217-48	6	1st	Sink		Room 305	07:50	0.15	ND
032217-49	7	1st	Sink		Room 304	07:51	0.31	ND
032217-50	8a	1st	Fountain	Elkay	Lower Hallway - at bottom of stairs, left side	07:53	0.14	ND
032217-51	8b	1st	Fountain	Elkay	Lower Hallway - at bottom of stairs, right side	07:53	0.073	ND
032217-52	9	1st	Bubbler	Am Std	Lower Hallway - across from Room 208	07:54	0.49	0.014
032217-53	10	1st	Fountain	Elkay	Main Hallway - outside Room 200	07:37	0.087	ND
032217-54	11	1st	Sink		Main Hallway - Faculty lav., across fr Main Office	07:38	0.25	ND
					<u>Admin Bldg</u>			
032217-61	1	1st	Sink		2nd Floor Bathroom Sink	07:52	0.59	0.0031

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Water Sampling Log

Name of Building: _____ (see below)
 Building Owner: Washington Township Bd of Educ

Date Collected: 05-May-17
 Sample Collected by: PD McGuinness

Sample No.	Tap No.	Sample Type	Type of Outlet	Manufacturer		Time	Results (mg/L)	
							Cu	Pb
<u>Port Colden School</u>								
050517-01	1	1st	Sink		Kitchen	06:40	0.14	0.0049
050517-02	1	FL	Sink		Kitchen	06:44	0.062	ND
<u>Brass Castle School</u>								
050517-03	13	1st	Hose Filler		Kitchen - Sprayer Hose	06:58	0.18	0.050
050517-04	13	FL	Hose Filler		Kitchen - Sprayer Hose	07:01	0.07	0.0052

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